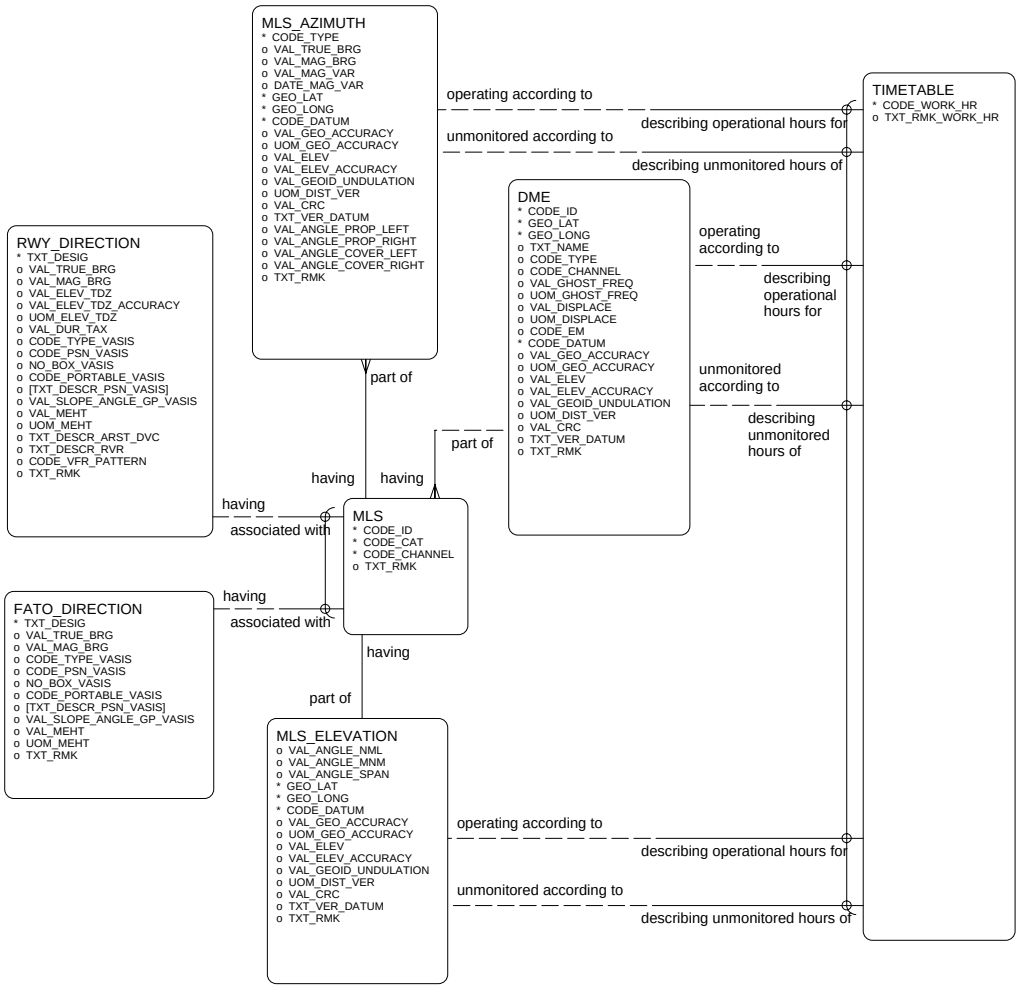
MLS_AZIMUTH
* CODE_TYPE
o VAL_TRUE_BRG
o VAL_MAG_BRG
o VAL_MAG_VAR
o DATE_MAG_VAR
* GEO_LAT
* GEO_LONG
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_ELEV
o VAL_ELEV_ACCURACY
o VAL_GEOID_UNDULATION
o UOM_DIST_VER
o VAL_CRC
o TXT_VER_DATUM
o VAL_ANGLE_PROP_LEFT
o VAL_ANGLE_PROP_RIGHT
o VAL_ANGLE_COVER_LEFT
o VAL_ANGLE_COVER_RIGHT
o TXT_RMK
operating according to
describing operational hours for
unmonitored according to
describing unmonitored hours of
TIMETABLE
* CODE_WORK_HR
o TXT_RMK_WORK_HR
DME
* CODE_ID
* GEO_LAT
* GEO_LONG
o TXT_NAME
o CODE_TYPE
o CODE_CHANNEL
o VAL_GHOST_FREQ
o UOM_GHOST_FREQ
o VAL_DISPLACE
o UOM_DISPLACE
o CODE_EM
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_ELEV
o VAL_ELEV_ACCURACY
o VAL_GEOID_UNDULATION
o UOM_DIST_VER
o VAL_CRC
o TXT_VER_DATUM
o TXT_RMK
operating according to
describing operational hours for
unmonitored according to
describing unmonitored hours of
RWY_DIRECTION
* TXT_DESIG
o VAL_TRUE_BRG
o VAL_MAG_BRG
o VAL_ELEV_TDZ
o VAL_ELEV_TDZ_ACCURACY
o UOM_ELEV_TDZ
o VAL_DUR_TAX
o CODE_TYPE_VASIS
o CODE_PSN_VASIS
o NO_BOX_VASIS
o CODE_PORTABLE_VASIS
o [TXT_DESCR_PSN_VASIS]
o VAL_SLOPE_ANGLE_GP_VASIS
o VAL_MEHT
o UOM_MEHT
o TXT_DESCR_ARST_DVC
o TXT_DESCR_RVR
o CODE_VFR_PATTERN
o TXT_RMK
part of
part of
having
having
having
associated with
MLS
* CODE_ID
* CODE_CAT
* CODE_CHANNEL
o TXT_RMK
FATO_DIRECTION
* TXT_DESIG
o VAL_TRUE_BRG
o VAL_MAG_BRG
o CODE_TYPE_VASIS
o CODE_PSN_VASIS
o NO_BOX_VASIS
o CODE_PORTABLE_VASIS
o [TXT_DESCR_PSN_VASIS]
o VAL_SLOPE_ANGLE_GP_VASIS
o VAL_MEHT
o UOM_MEHT
o TXT_RMK
having
associated with
having
part of
MLS_ELEVATION
o VAL_ANGLE_NML
o VAL_ANGLE_MNM
o VAL_ANGLE_SPAN
* GEO_LAT
* GEO_LONG
* CODE_DATUM
o VAL_GEO_ACCURACY
o UOM_GEO_ACCURACY
o VAL_ELEV
o VAL_ELEV_ACCURACY
o VAL_GEOID_UNDULATION
o UOM_DIST_VER
o VAL_CRC
o TXT_VER_DATUM
o TXT_RMK
operating according to
describing operational hours for
unmonitored according to
describing unmonitored hours of